RELAY ROOM Bd24 LEFT	LOCKS & CONTROLLERS Row 3 LEFT		
1	1	17(DB)10	SHEET 11
2	2	28(NA)3	SHEET 12
3	3	40(NA)4	
4	4	30(RB)6	
5	5	40(NA)8	
6	6	30(DB)10	
7	7	11(NA)3	SHEET 13
8	8	16(NA)4	
9	9	11(RB)6	
10	10	12(NA)8	
11	11	11(DB)10	
12	12	9(NA)3	SHEET 14
13	13	21(NA)4	
14	14	9(RB)6	
15	15	10(NA)8	
16	16	9(DB)10	
17	17	14(NA)3	SHEET 15
18	18	14(NA)4	
19	19	14(RB)6	
20	20	14(NA)8	
21	21	14(DB)10	
22	22	16(RB)5	SHEET 16
23	23	16(RB)6	
24	24	16(NA)8	
25	25	13(DB)10	
26	26	21(NA)7	SHEET 17
27	27	21(NA)8	
28	28	21(DB)10	
29	29	27(NA)4	
30	30	27(NA)8	
31	31	27(DB)10	
32	32	39(NA)8	
33	33	39(DB)10	
34	34	32(NA)4	SHEET 18
35	35	26(NA)8	
36	36	26(DB)10	
37	37	28(NA)8	
38	38	28(DB)10	
39	39		SHEET 19
40	40	32(NA)8	

RELAY ROOM Bd24 LEFT	LOCKS & CONTROLLERS Row 3 RIGHT		
41	1	32(DB)10	SHEET 19
42	2	4(NA)4	
43	3	4(NA)6	
44	4	3(DB)8	
45	5	5(AE)9	SHEET 4
46	6	6(AE)9	
47	7	8(AE)9	
48	8	41(RB)11	SHEET 22
49	9	41(RB)12	
50	10	5(NA)4	SHEET 32
51	11	5(RE)14	
52	12	8(NA)4	SHEET 34
53	13	8(RE)14	SHEET 3
54	14	2(A)3	
55	15	29(NA)13	SHEET 12
56	16	29(NA)14	
57	17	29(RE)15	
58	18	18(NA)13	SHEET 13
59	19	18(NA)14	
60	20	18(RE)16	
61	21	19(NA)13	SHEET 14
62	22	19(NA)14	
63	23	19(RE)16	
64	24	38(NA)25	SHEET 22
65	25	38(NA)26	
66	26	6(NA)4	SHEET 33
67	27	6(RE)14	
68	28	2(E)5	SHEET 3
69	29		DESTINATION UNKNOWN
70	30		
71	31	2(R)2	SHEET 54
72	32	2(R)1	
73	33		
74	34		
75	35		
76	36		
77	37	38(N)31	SHEET 31
78	38	38(R)29	
79	39	38(AE)25	
80	40	38(AE)26	

RELAY ROOM Bd24 RIGHT	BLOCK SHELF	
1	9 DGKE	SHEET 51
2	9 RGKE	
3	11 DGKE	
4	11 RGKE	
5	16 UGKE	
6	17 DGKE	
7	17 RGKE	
8	36 DGKE	
9	36 RGKE	
10	40 DGKE	
11	40 RGKE	
12	41 DGKE	
13	41 RGKE	
14	42 UGKE	
15	43 UGKE	
16	18 NWKE	
17	18 RWKE	
18	19 NWKE	
19	19 RWKE	
20	HP. 'A' NWKE	
21	HP. 'A' RWKE	
22	29 NWKE	
23	29 RWKE	
24	37 NWKE	
25	37 RWKE	
26	38 NWKE	
27	38 RWKE	
28	14 DGKE	SHEET 50
29	14 RGKE	
30	15 DGKE	
31	15 RGKE	
32	A176 EN	SHEET 52
33	3 DGKE	
34	3 RGKE	
35	4 DGKE	
36	4 RGKE	
37	10 DGKE	
38	A176 EN	SHEET 22
39	A176 EN	
40	A176 EN	

RELAY ROOM Bd24 RIGHT	BLOCK SHELF	
41	A176 EN	SHEET 22
42	12 DGKE	SHEET 52
43	13 DGKE	
44	21 DGKE	
45	21 RGKE	
46	26 DGKE	
47	26 RGKE	
48	27 DGKE	
49	27 RGKE	
50	28 DGKE	
51	28 RGKE	
52	30 DGKE	
53	TRTS BELL	SHEET 58
54	TRTS	
55	32 DGKE	SHEET 52
56	32 RGKE	
57	39 DGKE	
58	39 RGKE	
59	EL DE	SHEET 56
60	EL DE	
61	GKE NX12	SHEET 51
62	WKE NX12	
63	CR TKE	SHEET 57
64	HM TKE	
65	HR TKE	
66	HT TKE	
67	HU TKE	
68	U.M TRTS KE	
69	U.L TRTS KE	
70	DM TRTS KE	
71	CO TKE	
72	CP TKE	
73	CQ TKE	
74	CT TKE	
75	CX TKE	
76		
77	HS TKE	
78	HV TKE	
79	HW TKE	
80	HZ TKE	
81	HP TKE	
82	PO.KE	

} DESTINATION UNKNOWN

VERSION BF1

DRAWN BY	C/49484 11-3-74 KLB
TRACED BY (ML) AMT.	c/48482 9-1-75 AS.M.s INFO
CHECKED BY	Site info: 11-06-91
	PART CORRELATED. 20·10·94. GLB TAS. DJW

Source document updated		
Version	Prod	Check
AC-1	TAS	M.B
AX1	IH	PBB
AY1	IH	PBB
AZ1	IH	PBB
BA1	MJT	PBB
BF1	PA	GRH

Version			
Produced	AW	AR	10/09/07
Checked	MPC		10.9.07

GILLINGHAM

RELAY ROOM TO SIGNAL BOX

TERMINALS

Last Full	Date	22/09/06
Correlation	Version	BF1

BRITISH RLYS. (Southern Region)
SOUTHERN HOUSE, CROYDON.

Chief Signal & Telecommunications Engineer

DATE

No.1926E-60

A2

ADMEL 5681B